IN THE DRAWINGS:

Fig. 7 is replaced with the attached proposed replacement Fig. 7.

IN THE SPECIFICATION:

Replace the paragraph at page 17, lines 5-6 with the following paragraph:

A color filter substrate facing the thin film transistor array substrate will be explained with reference to Figs. ~~8 to 10~~6 and 8.

Replace the paragraph at page 25, lines 5-13 with the following paragraph:

As described above, when the B cell gap is established to be smaller than the R or G cell gap by 0.2±0.15 μm, the inter-gray scale color shift can be reduced, and the resulting display device can exhibit good picture quality. Furthermore, the G cell gap may be smaller than the R cell gap such that the RGB cell gaps are all differentiated from each other. In such case, it is preferable that the difference between the R and G cell gaps be ~~greater~~ smaller than the difference between the G and B cell gaps. This is because, as shown from the graphs of Figs. 12A to 12C, the variation in the B cell gap can induce greater effects.

Replace the Abstract with the following Abstract:

A thin film transistor array substrate is provided with a gate line assembly, a data line assembly, and thin film transistors. The data line assembly crosses over the gate line assembly while defining pixel regions. A pixel electrode is formed at each pixel region. A color filter substrate is provided with a black matrix, and color filters of red, green and blue are formed at the black matrix at the pixel regions. An overcoat layer covers the color filters, and a common electrode is formed on the overcoat layer with an opening pattern. The thin film transistor array substrate, and the color filter substrates face each other, and a liquid crystal material is injected

between the thin film transistor array substrate, and the color filter substrate. The blue color filter has a thickness ~~smaller~~ larger than the red color filter or the green color filter such that the liquid crystal cell gap at the blue color filter is ~~larger~~ smaller than the liquid crystal cell gap at the red or green color filter.